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GitHub: falceeffect Vk: Anton Konstantinov

Anton Konstantinov

Education

Since 2017 Student, Computer Science Center, Data Science track.

Expected to graduate in 2019, GPA: 4.8.

Since 2015 Bachelor's degree in Applied Mathematics and Computer Science, Saint Petersburg State

University, School of Mathematics and Mechanics, Department of Statistical Modelling.

Expected to graduate in 2019, GPA: 4.8.

Work experience

Summer 2018 Intern C++ Developer, Center for Algorithmic Biotechnology, SPbU.

Worked on High Performance Computing SPAdes project - a cluster version of genome assembler SPAdes based on MPI.

MOOC

2017 – 2018 Data Structures and Algorithms (specialization) by University of California, San Diego & National Research University Higher School of Economics on Coursera.

Courses: Algorithmic Toolbox, Data Structures, Algorithms on Graphs, Algorithms on Strings, Advanced Algorithms and Complexity. Verified certificates.

2018 Обучение на размеченных данных (Supervised Machine Learning) by Moscow Institute of

Physics and Technology, Yandex & ΦΡΟΟ on Coursera.

Verified certificate.

Skills and professional interests

OS GNU/Linux, Windows.

C++ STL, C++11, Qt, MPI.

Python NumPy, SciPy, scikit-learn, PyQt.

Data Science Basic supervised and unsupervised learning models, data preprocessing.

Mathematics Probability and statistics.

Languages Russian (native), English (fluent).

Misc Git, LaTeX.

Hobbies

Music Guitar, piano

Personal information

Full name Anton Vladimirovich Konstantinov

Date of birth 16/02/1997

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